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Tree Peony Iro No Seki

## BETTER PLANTS

. . . . by Farr

FROM
The Farr Nursery Co. WEISER PARK, PA. Return Postage Guaranteed

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.



## TREE PEONIES • The King of Flowers

In China. Tree Peonies are known as "Hwa Wang." "The
King of Flowers" and other peonies are known as "Hwa
Leang," "Ministers of the King." Leang," "Ministers of the King." Why Plant Tree Peonies?

History and Sentiment
Tree Peonies are so named because they are hardwood shrubs like Lilacs or Azaleas, etc. A more proper name might be
"shrub" peonies but Chinese written records term them "tree "shrub" peonies but Chinese written records term them tre
peonies" back to 536 A.D when they were the exclusive property of the Emperor. Japan imported them in 924 A.D.; has made most improvements since then and leads in world production today. England imported its frst tree peony in
1787 . Some American plants are known to be at least 50 1787. Some
years old.

Distinct Beauty
Tree peonies possess gorgeous color range as complete as the rose; size exceeding the largest dahlias: symmetrically double
or gracefully single bloons with masses of golden stamens in or gracefully single blooms with masses
the center. Crisp crepe paper.-like petals.

Bloom Freedom
Tree Peonies bloom at an earlier age than most plants and nore abundantly thruout their exceptionally long life. We
are compelled to disbua one year old plants so as to imare compelled to disbud one year old plants so as to
prove growth and a two year planting is a mass of bloom. Shipning size plants are three years old and will bloom as soon as they have re-e.
mer's growing season.

## Permanence

4 tree peony in Norfolk, England, when 80 years old, spread
 Inches in diameter. Many Farr Customers have reported 100
blooms per plant on specimens purchased since 1913. The blooms per plant on specimens purchased since 1913 . The
average rate of hardwood growth appears to be from 2 to 6 average rate of hardwood growth appears to be from
inches per year. Plants should last at least one's lifetime. Development is most rapid during the first 10 years. Three year plants bear 2 to 4 blooms. 6 year plants from 10 to 30 ylooms, depending upon cultural conditions.

## Hardiness

No winter protection is required or recommended except for the first winter after transplanting and tree peonies are hardy wherever the lilac thrives. Itcs windswept locations and to protect the plump and early bloom buds in case of late spring frosts. The South and East slde of a wall, building or windbreak is a preferable location for best bloom, altho our crops are unprotectedly exposed to the windswept Lebanon valley. In any event, tree
peonies are hardier than roses and not one-quarter as sus. peonies are hardier than roses and not one-quarter ar thes
centible to pests and diseases. The only reason for their ceptible to pests and adseastes.
scarcity is due to the diffulties of producing new plants.

Transplanting Ease
Is due to their heavy and fleshy root system which resists Is due to their rough handuling. The transplanting of tree peonies in our nursery is no mor
than that of evergreens or lilacs.

## Early Bloom

Tree Peonies, at Weiser Park, begin to bloom on May 15 and continue until May 30 . Moutan is the earliest variety and the yellow sorts are the latest. Other sorts may 30 to June 20 .
gether. Herbaceous peonies bloom from Ma Ither. Herbaceous peonere, that in any locality, Tree Peonies will provide peony bloom for an additional two weeks.

## Novelty

Tree peonies are perhaps the most desirable hardy plant Thich is still comparatively scarce and seldom found in most gardens. The reasons have been the scarcity of parent plants
and the diffculty and expense of producing new ones. A tree and the diffrculty and extinction to any garden.

How To Plant

Your tree peony wants to live for 100 years. Therefore, dig the holes extra wide and deep. Use good soil nixed with any
reputable plant food and peat, or well-roted cow manure to reputable plant food and pat, or well-roted corv manure, to
refill. A three year plant should have a hole about two feet wide and two feet deep. Thoroughly mix 3 pounds of plant food or 20 pounds of cow manure with the soil. Refill the hole with firmed suil to a deplii where tips of roots will rest. leaving the nursery row ground marking about an inch lower
than the top level of the hole. Spread the roots and continue to "firm" the soil while adding it. Spring plantings should have a depression or dam around the plants to faclititate thorough watering during the first summer. Fall plantings should be slightly mounded so as to
prevent injurious collection and freezing of water during prevent injurious collection and freezing of water during
the winter Apply a four inch mulch of clean straw or hay around the plants and slightly beyond the root radius, after the ground is permanently frozen, for the first winter. Leave
branch tips exposed. Apply a hall inch layer of hydrated branch tips exposed. Apply a half inch ayyer of hydrated
lime to top surface each spring for ideal results. Feed, cultivate and water the plants conscientiously, and your, tree peonis.e will be a constantly increasing source of
pride and enjoyment thruout your lifetime. In exceptional pride and enjoyment thruout your lifetime. In exceptional
cases it may be necessary to spray for scale during winter cases it may be necessary to spray for scale during winter
or for Botrytis (an infrequent leaf wilt) during summer. We or for Botrytis an infrequent beat glad to supply simple and effective remedies upon

## When To Plant

The planting season coincides with both peonies and lilacs. In SPRING, ,ite epeonies and lilase, they sprout early and strould be ordered and planted early. Definite season, usually,
March 15 to April 10th. In FALL. ilike peonies, they become dormant during early September and, like lilacs, can be safely planted until the ground freezes permanently. Definite
 1933 planting should bloom profusely by Spring 1935. Tree Peonies. like all long lived plants, require a summer's growth
in which to re-estallish their root systems. The time to order is whenever you think of it. A month's postponement in ordering may mean a year's postponement of bloom.

Where To Plant
A location sheltered from prevaling winter winds is the sunlight, remembering that partial shade will protect blooms from the sun; as background to perennial beds and rock gardens; along the foundation of buildings or walls; in beds bination with "pre peony" bloomers such as Tall Late Tulips. Lilacs, Early Irises, Rosa Hugonis, Azaleas, Spirea, etc., allow
two feet of unobstructed clearance around tree peonies so two feet of unobstructed clearance around tree peonies so that pruning against overcrowding may be postponed for
many years, While they may siread as much as 10 or 15 many years. While they may spread as much as 10 or 15
feet in a hundred years, 4 feet apart is a good rule if planted by themselves.

## Which To Plant

our list of tree peonies, now available, follows. Descriptions are intentionally modest and limited because every variety is desirable and beautiful. Effusive descriptions would merely be so much reiteration. All you need do is select the color graced by what will probably be your most prized garden possession.
Do not accept price as the criterion of beauty but rather as based upon the supply available. If you derive satisfaction from exclusiveness, the "yellows" may be worth si.000.00 to you because there are hardly 100 plants in the U . S. thatay
but our price of $\$ 50.00$ does not, necessarily claim that they are ten times as beautiful as $\$ 55.00$ sorts. Only that they are much scarcer and much harder to produce and that deep yellow is an otherwise unattainable color in peonies.

Tree Peony List
There is no practical difference between the bloom season and growth rate of these varieties except that Moutan is
exceptionally early and most rapid growing while the yellows are the very last to bloom and the slowest in growth.

## stzes

The value of a tree peony depends upon its rarity, not upor The following prices apply on 2 to 4 year old plants which have already blomed in our nursely. Many of them are "parent" plants which have been cut back for propagatlon
purposes. It they appear stubby when received, remember that (a) you are receiving a "parent" plant; (i) that cutting loack produces hushy plants; (c) that the stubbiness will disapeen unmolested and will produce that many more bloom sprouts for next spring: (e) that there wat be no loss of time or bloon because, whether cut back or not the shock of
transplanting most any plant does not permit bloom the
same spring it is received.

## prices

Tree Peony prices are lased entirely upon supply and not on size of plants or respective merit of hom. Moutan and Iro No Seki are the lest "buys" on the 193 tist since our
frices are based on adequate stock. All plants are returnable at our expense if in any way unsatisfactory.

Mkasli-gata-Geni-double Salmon
Banski-Double pink with darker shades Bauski-Double pink with dar B. H. Far-Sinate vivid cerise

Hakn-rakutcu-Semi-doulle pure white Hauaguruma-Semi-double rose pink Hata-No-Tsulatat Semi-double lavender Twato-Kagami-Double cleart pink
Kato-Kagami-Double clear pink
Kanamda-Fuii-Doulle flesh
Kin Fukwin-Single bright cerise
Ca Lorrainc-Double pure go
Michisliba-Single Rose pink
*Montant-Single red. (See specimen offer) Nippon Ko-seni-double pink
Ruribau-Semi-double purple
Sliko. Den-Double deep rose pink
s. M. Corm-Double yellow and burnt orange

Shuchimki-Semi-double fiesh; darker center
Thama-Huyo-Single clear pink


## SPECIMEN MOUTANS

## Description

Moutan blooms are single, exotic, vivid purple-red, with crepe-paper petals and golden stamens in the center. The
earliest. most vigorous and most free blooming of all tree peonies. propagate than its hybrid descendants. With us, it now exists in ample quantity as part of our ambition to make tree in the Occidental world and we offer them in specimen sizes, accordingly.
These speciments are six to ten years old and have borne from 20 to 100 blooms each. They will produce equal and growth, following transplanting. All specimens are heavily aooted and heavily branched. Prices include careful packing
$18-24$ inch specimens at $\$ 4.00$ each
$24-30$ inch speciments at $\$ 5.00$ each
$30-36$ inch speciments at $\mathbf{\$ 6 . 0 0}$ each
$36-42$ inch speciments at $\$ 7.50$ each



## HYBRID LILACS • Sentiment • Fragrance

Why Plant Hybrid Lilacs?
Because common and old-fashioned lilacs usualiy do not bloom for many years after transplanting, and until they
attain mature age and large size. French Hybrids bloom when I inclues tall, or immediately after they recover from the
shock of transplanting. They also bloom more freely and shock of transplanting. They also bloom more freely and
more abundantly and are everr bit as hardy and vigorous. more abundantly and are etery bit as hardy and vigorous.
They bear myriads of giant trusses by conparison, and include a wide range of colors, They require less attention than
roses, evergreens or frult trees.

## Six-Point Guarantee

Every lilac we ship is guaranteed to be (1) full sized: (2)
true to name: (3) strong and huskily branched; (4) and fibrously "own rooted". (5) free of blight (4) liberal (6) received in fresh, carefully packed, undamaged con-
dition.

## How To Plant

Plank similarly to tree peonies, excent more deeply dian ans otirev slirubs, so as to encourage thrifty plants and new
sloots-as mucla as 4 to 5 inches deeper than nursery-row ground marklngs. Avoid 99 per cent of transplanting failures by planting deeply and watering the plants copiously during the fall or summer after transplinting. Let water slowly
trickle to the roots, or spurinkle for a half day at a time: dialy drenchings do more harm than good. The water must soali to a 2-to-3 foot depth.
Feed and cultivate for perfection. Spray with sunoco Spray
Oil ( 1 to 15 parts water) durlng late Oil ( 1 to 15 parts water) durlng late winter if any signs of
scale are found. Trim and thin lmmediately after they bloom. welfare as well as furn transplanting. for the immediate Inch layer of hydrated lime to the feeding area once a year. for ideal results.

## Where To Plant

Plunt in a sunny and drained location; not in full shade or
soggy places. All Hybrid Lilacs are equally hardy as far north soggy places. All Hybrid Lilacs are equally hardy as far north
as Alaska, and different varietles require identical culture. ass Alaska, and different varietles require identical culture Conventional and tasteful use and locations for lilacs include hedges, bordcrs, beds. along foundations and as specimens. Gardeners are beginning to realize that a lllac hedge, not
only serves the double purpose of bloom and screen but fre qnently costs no more than a privet or barberry hedge since It requires many less plants. For hedge, plant three to five
feet apart. For other purposes plant eight to twelve feet
apart depending on space available and combinations desire.

## When To Plant

Lines sprout unusually early in spring. The spring shippling scason is, therefore, short and orders should be placed early for shinment between March 1 and April 15 th. The fall season begins after frosts cause dormancy during October, and

## Which To Plant

Bocause we have dlscarded more than 100 lesser varieties of lilacs you can order from our remainlng list. accordlng to your price and color preference, with the assurance that every
variety here offered ls a "master" lilac. All varieties are equally hardy. Type, color, bloom season, and rate of growth as indicated, are the basls for selectlon. Our Display Garden includes a specimen plant, each, of the following varieties. Visitors lnvited. Bloom, about May 15.

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## Farr's List of Master Lilacs

Selected from Arr. Farr's collection of several hundred
 Lemoine, Turbat, etc.
 s. Indicates Slow growth: A., Average growth, and v., vigor-

## Single Lilacs

Bleantre. Deepest powder-blue, E.M., A., 2-3' at $\$ 1.00$; 3-4'
at $\$ 1.35 ; 4-5^{\prime}$ at $\$ 1.85$. Chatles X. Bluish violet.red. M.. A, 3-4' at $\$ 1.00$; 4-5 at Comte de Montebella. Even-toned shapely light sky-blue. Congo. Bright wallfower-red. M., A., 2-3' at $\$ 1.50 ; 3-4^{\prime}$ at DE MIRABEL. Distinct dark blue-violet. L., S., 2-3' at $\$ 1.50$; DECASC' at $\$ 2.00$. at $\$ 1.00 ; 3-4^{\prime}$ at $\$ 1.3 \overline{5} ; 4-5$, at $\$ 1.85$. Diderot. Extra large; rich claret-red. L., S., 2-3' at \$1.50. Edmond Bossier Deemy curped; dark red. L., S., 3-4' at Hugo Kister. Light lilac-blue. E.M., A., 3-4' at $\$ 1.50$; 4.5 Jan vit $\$$ ? 00 .
Jan Van Tol. Scarce: Largest trussed white. M., A., 2-3'
Josiliaea. A light pink species, blooning several weeks after ther Lilacs. Attractive and distinct foliage. V., 2. $3^{\prime}$ famartive. Very free-blooming pink lilac: extra-early species. V... $2-3^{\prime}$ at $\mathrm{T} 5 \mathrm{c} ; 3-4^{\prime}$ at $\$ 1.00 ; 4-5^{\prime}$ at $\$ 1.50$;
$5.6^{\prime}$ at $\$ 2.00$. Lucle Baltet. Coppery pink; distinct from all lilacs, L.M.. A.,
$2-3^{\prime}$ at $\$ 1.50 ; 3-4^{\prime}$ at $\$ 1.85 ; 4-5^{\prime}$ at $\$ 2.25 ; 5-6^{\prime}$ at $\$ 3.00$, Ludwio spaetl, Best known dark ${ }^{3-4^{\prime}}$ at $\$ 1.00$; $4-5^{\prime}$ at $\$ 1.50$; $5-6^{\prime}$ at $\$ 2.25$.
Macrostaeliya. Tenderest pink. Extia fragrant. M., A., 18-24" t $\$ 2.00$.
Mierophylla. A lately imported and rare species which blooms regularly and freely in early fall as well as in spring.
Dwarf and bushy habit: ultimates 5 ft . Lilac pink, yery fragrant. $2-3^{\prime}$ at $\$ 3.00$; ultimates 5 ft . Lilae pink, very Mirabeau. Like Lamartlne, bui deeper pink. 3-4' at $\$ 1.00$; 4-5 at \$1.50, 5-6 at \$2.00.
E. F. MOREL. Extra free large and loug-stemmed; lilacpink. L., V., $3-4^{\prime}$ at $\$ 2.00 ; 4^{\prime} 5^{\prime}$ at $\$ 2.50 ; 5-6^{\prime}$ at $\$ 3.00$.

a Rubra. (Persian Lllac)
 President Lincoln, Darkest clear blue. M., A., 3-4' at $\$ 2.50$ REAUMUR. Dark satiny carmine. L.M., V., $2.3^{\prime}$ at $\$ 1.50$ Ronsard. Early specles. Blue with white eye. V., 4.5' at $\$ 2.00$;
Vestale. Stately hyacinth-trussed white. M., A., 2-3' at $\$ 1.50$; Volean. Darkest ruby red. L.;' S., $2-3^{\prime}$ at $\$ 1.00 ;^{n}-4 \prime$ at $\$ 1.35$.

## Double Lilacs

 Alphonse Lavaliee. Slender: long stems; blue-vlolet. M., A., Acubifolta. Lilac. fading blue. Leaves green and yellow. L.
S., $2-3^{\prime}$ at $\$ 1.50 ; 3.4^{\prime}$ at $\$ 1.85$.

BELLE DE NANC. Free blooming: extra fragrant lively
pink. M., V., $2.3^{\prime}$ at 75 c : $3-4^{\prime}$ at $\$ 1.00 ; 4-5^{\prime}$ at $\$ 1.50^{\prime}$;
 Carmen. Early plump mauve pink. M. 3-4' at $\$ 1.35$; $4-5^{\prime}$ at Charles Joly Charles Joly. Old favorite: deep red. L., V., $2.3^{\prime}$ at 75 c ; 3-4'
at $\$ 1.00: 4-5^{\prime}$ at $\$ 1.50 ; 5.6^{\prime}$ at $\$ 2.00$. Charles Sargent. Heavily spurred and incur
L.M. M., A., 2-3 $3^{\prime}$ at $\$ 1.00 ; 3-4^{\prime}$ at $\$ 1.35 ; 4-5^{\prime}$ at $\$ 1.85$;
$5-6^{\prime}$ at $\$ 2.50$. Condorcet. Billowy trussed ashy blue. M., V., 4-5' at $\$ 2.00$. De Sumssure. Compact; slender: Dark purple-red. M., A., $3.4^{\prime} 1$
at $\$ 1.85$; $4-5^{\prime}$ at $\$ 2.25$. EDITII CAVELIL. Cream, fading pure white, Extra fragrant. ELLEN WILLMOTT, Billowy doubl; 4.5 ,
 Enile Gentil. Plump truss; clear cobalt.blue. L., A., 3-4' at \$1.85:' $4-5^{\prime}$ at $\$ 2.25$. clear cobalt-blue. L., A., $3-4$ at
Georges Bellair. Compact. Georges Bellair. Compact; billowy; wallflower.red. M.., A.,
$2-3^{\prime}$ at $\$ 1.50 ; 3-4^{\prime}$ at $\$ 1.85 ; 4-5^{\prime}$ at $\$ 2.25$. IIemi Martin. Long-stemmed; blue-lavender. L.M., A., 3-4'
at $\$ 1.85$.
 at \$1.00; 3-4' at $\$ 1.35 ; 4-5^{\prime}$ at $\$ 1.85$. Jean Mace. Plump and Llllowy; blue. L.M., A., 3-4' at $\$ 1.85$; Jeame d ${ }^{\prime}$ Are. Cockled; stamenless; slender; white. L... Vo.
$2-3^{\prime}$ at $\$ 1.50 ; 3-4^{\prime}$ at $\$ 1.8 \overline{5} ; 4-5^{\prime}$ at $\$ 2.25 ; 5-6^{\prime}$ at $\$ 3.00$. Katherine Havemeyer. Pink buds, opening blue. L.M., A., LEOX ${ }^{3-4^{\prime}}$ at $\$ 1.85$.
LIEON GAMBETTA. Best double pink litac. M., V., $2-3^{\prime}$ at $\$ 1.50: 3-4^{\prime}$ at $\$ 1.85$; 4-5' at $\$ 2.25$.
Marc Mihell. Like Pres. Polncaire but bluish pink. M, A Mareelial
Mareelial Lammes. Best vlolet-blue. Extra-large plants. L., V., Mielrel Buehner. Blue, fading to pink. M., V., 4-5' at $\$ \mathbf{\$ . 0 0}$. Mine. Casimir-Perier. Free White; yellow stamens. M., V Paul Thirion. Best Claret_red, $\$ 1.50 ; 3-4^{\prime}$ at $\$ 1.85 ; 4-5^{\prime}$ at $\$ 2.25 ; 5-6^{\prime}$ at $\$ 3$. A $^{2-3^{\prime}}$ at PRESIDENT FALLIERES. A darker Leon Gambetta. L., V President Grevy. Compat $\$ 1.35 ; 4-5^{\prime}$ at $\$ 2.30$.
 President Loubet, 1Extra dark red. F.M., A., $3-4^{\prime}$ at $\$ 1.35$ PRESIDENT POI
blue. M,, V., 2:3' at Giant: compact; best red and $5.6^{\prime}$ at $\$ 2.50$. ${ }^{2-3^{\prime}}$ at $\$ 1.25 ; 3-4^{\prime}$ at $\$ 1.50 ; 4-5^{\prime}$ at $\$ 2.00$;
 THUNBERGI. Compact; rich red and blue. L., V., 2-3' at VAUBAN. Extra free blooming: pink and blue. E., V., 4-5' at Victor Lemoine, Unusually at $\$ 1.50$; $4.5^{\prime}$ at $\$ 2.00$ pact; azure-blue. M., A., 3-4 Viviand-Morel. Clear deep violet-blue; white eye. M., A., 3-4' at $\$ 1.85$.
Waldeek_Rousse
deek-Rousseau. Pink, whth white center. L.. A., 2-3' at
$\$ 1.00 ; 3-4^{\prime}$ at $\$ 1.35$, villiam robinson.
, $3-4^{\prime}$ at $\$ 1.35 ; 4-5^{\prime}$ at $\$ 1.85$; $5-6^{\prime}$ at $\$ 2.25$.

## wonderful plants

Andrew McCurdy to whom $\mathbf{I}$ had the $1 l l a c s$ sent and who
does the planting in our fower garden tells me the lilac does the plantling in our fiower garden telles me the lilac Bertha P. Haldeman you were the finest he ever


Dr. stouts new hemferocallis cinvabar




## Hemerocallis---Daylilies

 W11. lor rare beauty. rich colorthy and charming graceof form: For ragrant display and cut flowers from late May
until mill Ausust: For unsurnassed hardiness and freedom from disease and ineect pests: in most any soil and climate; For clean and decorative foliage from spring until winter; How? Holes larse enuwh to accomodate the roots. Spread roots and work soil around them. Set a bit deeper than
ground mark level of nussery row. Hill and mound slightly for drainage.
WhElie? In the perennial background or shrub foreground; As specimens or in beds and masses by themselves; Along
pools and streams: In sun or semi-shade, in damp or dry 10 ations.
Cimmabar (Stont) Fine delicate shade of brownish red. Up to 18 flowers on one stem. $21 / 23^{3}$. Sepals and petals strongly
gold-glistening. July. Bloom spreads 5 " ${ }^{\prime \prime}$ and recurving. Throat is cadnium-sellow, outer half of petals sprinkled with rich
Fulva Maculata Large fulvous typa flowers in late July on 4
foot stems. A late and taller improvement on our naturalized four stems. A late and tatler improvement on our naturilued Godden Bell (Wallace) Pale apricot orange flowers very full and of fine substance. Trumpet shaped. 3 feet. July. s.00. Gold Dust A dwarf type $18-2 t^{\prime \prime}$ high blooming in late May
and June. Flowers light orange, cadmium yellow. Light green and June. Flowers light orange, cadmium yellow. Light green
foliage which is attractive all summer. 50c each. Flora Plena A double flowering form of the common Day.
lily. 1ily. Srange with fulvous red. $3-4$. Sus.
10: $\$ 25.00$ per 100 . Mikado (Stout) Flowers of striking color contrasts. Large spot of nahogany red in eack petal contrasts sharply with
the ricin orange of the rest or the fower. July. 3 feet. $\$ 2.00$
Middendorffi Pure orange fluwers in early June commend
 for late Iris. 35 c ench: $\mathbf{\$ 3 . 0 0}$ per 10: $\mathbf{\$ 5 5 . 0 0}$ per 100 .
Ophit (Farr) Dark golden yellow flowers. ${ }^{\prime \prime}$ across on stems
$3^{1 / 2}$ to $4^{\prime \prime}$ high. Very floriferous from July to early August. Received "Award of Merit" Royal Horticultural Society of Royal Splendid yellow medium size flowers in July and early Sovereigen Similar to Gold Dust in halit with pale chrome.
yellow flowers, shaded hrown on outside. Neat foliage. $3 \overline{\mathrm{Jic}}$

Sir Michacl Foster Clear yellow flow rrs with trumpet shaped throats. Measure 50.6 across. Blooms earlier than ophir
Soudan (Stsut) Resemples the early Lemon Daylily (H. flava) but wavy margins. Very foriterous and an excellent summer sort. $21 \xi_{2}-3$ feet. $\$ 2.00$ each.
Vesta (Stowt) Deep orange flowers with glistening gold sheen.
Open flowers have and Open flowers hare a spread of more than fol $^{\prime \prime}$ Semi-dwart
habit with fine foliage. Flower stemis about 8 " above the habit with fine foliage. Flower stenis about 8 " above the
foliage level. Holds up well in hot weather. July. \$2.00 cach. Wan-Bun stont) Large fower of lisht cadmium yellow, antly goll-glistening. Petals are large and broad with ends slightly. twisted. A pleasing characteristic found in no other
daylily. Late June and July. 3 feet. $\$ 2.00$ each. Citrina Hybrids (Unnamed) A marked improvement on old type hemerocallis but not considered distinct enough for
naming and introducing. Tall and large lemon colored. Late
 or more at 12c.

## Dr. Stout's Hemerocallis Collection

One each of the 5 Stout seedlings, listed above, amounting to $\$ 10.00$, for $\$ 9.00$. Two collections for $\$ 17.00$; f. o. b. Weiser Park

Miscellaneous Irises-May and June
 Cristata. Perennial Irls. Mld-May.
Kochi. Darkest purple. Mid-May
I.ord Wolely. Rich Violet. $38^{\prime \prime}$, Mid-June Pseudacorus. Yellow Water Iris. 48". June semele. Darker than shiraz. Earry May
sliraz. Veined purple and bronze. Early May

Japanese Irises--.] une and July
Once the exclusive property of the Mikadn. Japanese Irise are now available to every plant-lover. North of Phlladel.
phia, planting should be made during spring only; otherwise phia, planting should he made nuring spring oms, they are easy to grow and maintaln.
There are practlcally 1000 names $n$ nd numbers of Jap Irises.
with many synonyms and duplicates. There is also the fact that mixed plantings of Jap Irises are generally most effecttive. We have thrown most of our large collectlon Into mix



Iris Bloom--April to July
or More
T.NA. BEVRIDED HRISDS-May and Jme Each Ench Akcazar. Violet and purple. $40^{\prime \prime}$ a
Ambasiadeur. Purple and maroo Ambasudeur. Purple and maroon. 42 " L .
*Annu Farr. White, frilled light blue. $36^{\circ}$
Ambigna. Smoky reddish brown. $30^{*} \mathrm{~L}$. *Anacthe. Distinct coppery red. 22" L.M. Arche veque. Velvety violet-purple. $24^{\circ}$ L.m.
Argymis. Yellow and red. $40^{\circ} \mathrm{L}$. argemis. Yellow and red. $40^{\circ}$
Athene. Neat white. $28^{\prime \prime} \mathrm{L} . \mathrm{mi}$.

Ancme. Neat white. ${ }^{2} 8^{\prime \prime}$ L.3M.
Ballerinc. Pearl-biue and vioiet. $40^{\prime \prime}$ Botingbroke. Large, pure white. $27^{\prime \prime} \mathrm{M}$. Brmo. Dark purple. $40^{\circ} \mathrm{L}$. Cardinal. Lavender and prune-purple. $40^{\prime \prime}$ a "Cattera. Bright clear pink. 27 " M. Cecile Minturn. Large: free; rose-pink. $30^{\prime \prime}$ M Citrone Pala. Gold and maroon. 36" 1 Cluny. Pale lilac.blue. $5^{\circ}$ L.M. Crisader Large; clear blue Dream. A solid. clear soft pink color. $36^{\circ \prime}$.
Duke of Bedrord. Violet black-purple. $36^{\prime \prime}$, Duke of York. Exquisite soft mauve. Prolific Fairy. White, suffused bla
Flammenschwert. Yellow and bi" L.M Flavescens. Tall, soft yellow. $30^{\circ} \mathrm{L}$.
*Gcorgia. Soft cattleya-rose. $30^{\prime \prime} \mathrm{E}$. Gold lmperial. The finest deep
Halo. Blue and violet $36^{\prime \prime}$ L M Hamadan. Light riolet and de nca. Yellow and Plum.
Msoline. Lilac and rose. $30^{\prime \prime}$ L.m
Kashmir White. A beautiful pure white. $48^{\prime \prime}$ an Neige. Ivory-white. 24" L. Lady Byng. Rosy Lavender. 34" L olicngriu. Cattleya.rose. $36^{\prime \prime} \mathrm{I}$ purple. $42^{\prime \prime} \mathrm{M}$ Lonise. Yellow and plum. $30^{\prime \prime} \mathrm{L}$ Mic. White, edged blue. $30^{\prime \prime}$ L.M. Mary Baructt. Best light blue. $40^{\prime \prime}$ Fildred lresby. White and purple. $30^{\prime \prime}$ L. M Iorning splendor. Red-purple. $42^{\prime \prime} \mathrm{L}$. yth. Large, clear blue, 36
rallida malmatica. Lavender.blue, $40^{\circ \prime} \mathrm{L}$ 'ionecr. Red.purple self. 42" m.
bucess Beatrice. Deep, clear lavender. $40^{\circ}$ aner Hangier. Bronzy red. 36 L.M. Quaker Lady. Lavender and yellow. $30^{\prime \prime}$ L.M Qucen of May. Pink. $30^{\prime \prime}$ L.M.
Ghein Nixe. White and blue. $30^{\prime \prime}$.
Nall; red-pink. $36^{\circ}$ I
Seminole. Rich velvety crimson. $30^{\circ}$ L.MT. Sour. de Mme. Gaudichan. Rich purple. $40^{\prime \prime}$ stecpuay. Reddish fawn and brown. $48^{\prime \prime} \mathrm{M}$. Sweet Lavender. Rose.Lavender. $42^{\prime \prime} \mathrm{L}$.
Taij Malal Uniform pure white. $38^{\prime \prime}$ M.
 White kniont. White, $2^{\prime \prime}$ "

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 * Indicates B. H. FARR Seedlinge
## Dwarf Irises-April

First of the Irises to bloom; late April and early May, before and with tulips. Splendid for rockeries, borders and massing Atroviolacea Deep violet purple Blue Bitd. Blue and Violet.
Bue Stonc. Violet burp Blue Stonc. Violet blue and purple.
Compacta. Violet and dark blue. Cyanea. Red.purple. Excelsa. Clear yellow. Florida. Crean yellow. John Foster. White. Lurida. Dark bronze.red.
Pumila Alba. White. pumila Alba. White.
Pumila Purple. Clear Purple

## Siberian Irises--June

The most dellcate and elegant of all the small-flowered Irises, of various shadrow, grassy follage, with tall stems and arer free-blooming and one of the best for cutting. Bloom with and after the Germantca types. Each 2 or More Emperor. Clear deep blue. $48^{\prime \prime}$
Grandis. Vlolet, reticulated white. $36^{\prime \prime}$ Laetea. Milky White. $36^{\prime \prime}$
Perry's Blue. Bright China blue. $48^{\prime \prime}$
Pnrple King. Darkest purple. $36^{\prime \prime}$
Pnrple King. Darkest purple. 36"
Snow Queen. White. $36^{\prime \prime}$


> QUANTITY PRICES ON IRISES
> Applicable only on plants of the same variety. Not on 25c yarist of one each." 25 c varieties; 10 or more at 10 c
35 c varieties; 10 or more at 15 c


Only top grade plants produce ton grade Rose Gardens. Farr Roses are all selec:ed, Grade one, two year old, field grown plants. The best quality

## An Up-to-Date List of the Best Roses

All 2 Yr. Old, Field Grown, Grade 1, Plants

DISCOUNTS AND QUANTITY RATES $10 \%$ Discount on 10 or more roses of any kind. $15 \%$ Discount on 25 or more roses of any kind.

[^1]Etoile de Holland-Deep velvety crimson; perfect buds opening to large double blooms. Tbe each. Francis Scott Key-Large double crimson. toe each. Frau Karl Druschli-Hybrid Perpetual Long, snow white buds shaded pink, onening perfectly double. 75 e cach.
G. A. Van Rossen-Yellow, strongly shaded copper pink.

Golden Dawh-Large pointed buds of bright yellow, tinged red. Flower large, unfading. Fise each. Independence Day-Flaming yellow buds shaded copper and brown. Strong upright hab:t. Katserin Augnste Vikioria-Creamy buds; hooms perfect. nowy white; tinted lemon center. $\quad \mathbf{7 5 e}$ cach.
Lady Forteriot-Golden yellov. deepening to rich apricot. Long buds. 75 each.
Margaret MeGredy-Pronific orange scarlet. 75c each. Mary Hart-The blood red Talisman sport. Plant Patent No.

Miss Lolita Armon-Coppery flowers with a reddish orange tinge.

75 each.
Miss Rowena Thom-Impressive deep rose pink with a yellow base for each petal. Long stems. 75 e each. Mme Rutterfly-Tender pink, tinted gold near base of petals. 75e each.
Mme Jnles Bonche-Superb white, shaded light blush at center.

Mrs. A. R. Barraclong-Enormous pure pink with clean Mrs. A. R. Barrachongh-Enormous pure pink with clean
light jellow at base of petals.
$\mathbf{7 5 c}$ each. Mrs. A. R. Waddell-Beautiful tapering buds of yellowish copper opening to nearly single cupped blooms of bronze pink and arricot. 75 c each Mrs. E. P. Thom-Deep lemon yellow. Long buds $\mathbf{7 5 c}$ each. Mrs. Hemy Bowles-Very fine clear pink. $\quad 75 \mathrm{~s}$ each Mrs. lienry Morse-A perfect two toned pink. 75 e each. Mrs. Pierre S. duPont-Golden yellow almost orange. Long pointed buds and holds color. 75 C cach.
Olympiad-Glowing orange red with a golden tinge at the base. $\$ 1.00$ each. pres. Ilerbert Itoov-Combination of cerise pink, flame, scarlet and yellow. $\mathbf{7 5}$ each. Radiance-The most popular pink rose. $\quad$ tie each. Red Radiance-More nearly light crimson than red, otherwise exactly like Radiance.

55c each. Rev. F. Page Roberts-Long shapely buds of Indian yellow, washed with deep carmine which spreads as the buds unfurl Perfect form, long stems. Roslyn-Beautiful tapering buds and large dou'ble flowers of golden yellow: deep orange shading on reverse of petals.
Sensation-Handsome buds with large blooms of very deep r,lackish maroon. 75 c each. Souvenir-The Golden Talisman. Plant Patent No. 25 Souv, De Clandins Pernet-Striking sunflower yellow each Talisman-Orange yellow and rose red in irregular 75 each tions, varying with every bloom. 75 e each. Willowmere-Long tapering coral red buds, flower a glowing shrimp pink with gold at base. 75e each.

## Climbing Roses

Blaze-A hardy, vigorous, everblooming scarlet red. Seldom out of bloom all summer. Plant Patent No. 10 . $\$ 2.00$ each. Dr, Yun Fleet Large pale 70 eacl. Dr. Van Fleet-Large pale pink on long stems. 70 each Golden Climber (Mrs, Arthm Curtis James)-Hardy yellow semi-double, on $12-15^{\prime \prime}$ stems. Blooms June, Juls, September,
October, Plant Patent No. 28 . Jacotte-Bud large deep orange apricot. Semi-double blooms in clusters. \$1.00 each. Kitty Kininmonth-Large, brilliant, ruffled semi-double blooms of fadeless pink, yellow stamens. \$1.00 eaeh. Mme. Gregoive Staechelin-Crimson buds opening to extremely large pearl pink blooms. Frilled petals and strong stems New Dawn-Blush pink. Similar in every way to Dr. Va Fleet plus continuing to bloom every month from June till fall. Plant Patent No. $1 . \quad \$ 1.50$ each. PauIs Scarlet-Vivid unfading scarlet; large open clusters. 70 c each
Scoreher-Ruffled semi-double brilliant scarlet rose on long stems. Two distinct flowering periods and blooms are produced on and off until late fall. $\$ 1.00$ each Silver Moon-White with brilliant yellow stamens 70 c each.
-

## Terms and Six Months Guarantee

## SIX MONTH GUARANTEE

Besides guaranteeing trueness to name and safe arrival, we will replace without charge, F.O.B. Nursery, any failures within six months after planting, if you think we or the plants were, in any way, at fault; provided the account is settled within regular 30 day terms and report of failure is made within the six month period. You are to be the sole judge as to whether or not we should replace without charge. Please do not hesitate to report the slightest possible experience which might discourage your continued patronage or the recommending of Farr plants to your friends.

## CASH DISCOUNTS

3 percent for payment with mail order before plants are dug. 2 percent for payment within 10 days after plants are shipped or called for.

## CHARGE ACCOUNTS

We are glad to extend 30 day terms to established accounts. Also to open new accounts, via references, if order amounts to $\$ 10.00$ or more. On first orders, for less than $\$ 10$, please send Cash with Order, less 3 percent.

## QUANTITY RATES

The 10 rate is applicable on 5 or more plants of one single variety; the 100 rate on 25 or more. Five or 25 different irises, peonies, etc., are not priced at the quantity rate; they must be of the same single variety; i.e. 5 Iris Seminole or 25 Peony Festiva Maxima.

## SHIPPING METHODS

Farr plants are specially and freshly dug for each order and shipping seasons are limited to spring and fall, when plants are leafless or dormant, without recourse to cold storage methods.
Orders shouild be placed during winter and early spring for shipment or delivery when the ground opens; or during summer and early fall for shipment as soon as plants become dormant. Prices are F.O.B. Weiser Park and delivery or shipping costs, will be added to invoice or collected at destination.

## TRI-OGEN, Insect Spray and Fungicide

This complete Rose Garden Spray Treatment-Tri-Ogen—offers the first definite mildew and black spot control combined with an insecticide. It kills all insects, including the sucking and leaf-eating types. It remains on foliage, repelling subsequent attacks.
A. Small Kit (makes 16 qts .)
B. Medium Kit (makes 64 qts.)

IN FOUR SIZES :
$\$ 1.50 \quad$ C. Large Kit (makes 32 gals.)
\$ 6.00
Tri-Ogen has been officially adopted for the Garden of 6000 Roses at the Century of Progress, Chicago.


[^0]:    In 1917 after visiting Hlghland Park, Rochester, N. Y., I thought I would have a lllac garden of my own. The next spring I bought several varletles. Later, I was glven your ad-
    dress liy the Assistant Supt. of Parks at Rochester and have dress liy the Assistant Supt. of Parks at Rochester and have
    since been buylng of your firm untll 1 have 119 varietles of lilies mostly from your nursery and am more than well pleased with them and your deallng with us. Nearly all have blonmed the same or the next year after I recelved them.
    George Staplln, Jr., Mannsville, N. Y.

[^1]:    Antumi-Red and orange tones in the buds; opening double bright yellow, streaked red
    $\$ 1.00$ each Betty Uprichard-Copper red, opening salmon pink with deeper copper pink outside. Spicy fragrance 7ie each Charles K. Domglas-Long pointed buds of clear; unfading red; large semi-double flowers. The each. Comitess Vandal-Coppery pink and gold. extra long pointed buds. Plant Patent No. $38 . \quad \$ 1.50$ cach.
    Dame Edith Helen-The most fragrant pink rose. Shapely buds on long strong stems. 75 each. Duchess of Wellington-Tapering buds of golden orange slowly opening. Sweetly fragrant saffron. 75 c each. Edel-Approaches close to the ideal white rose. Vigorous Edel-Approaches close to the ideal white rose. Vigorous
    growth. Very large fully double blooms.
    $\mathbf{7 5 c}$ each. Edith Nellic Perkins-Long pointed buds; large double Edith Nellic Perkins-Long pointed buds; large double
    salmon pink; inside golden orange; few thorns; splendid salmon pink; inside golden orange; few thorns; splendid
    foliage.
    E. G. Hill-Maroon red bud: opening large velvety crimson. 75e each.

